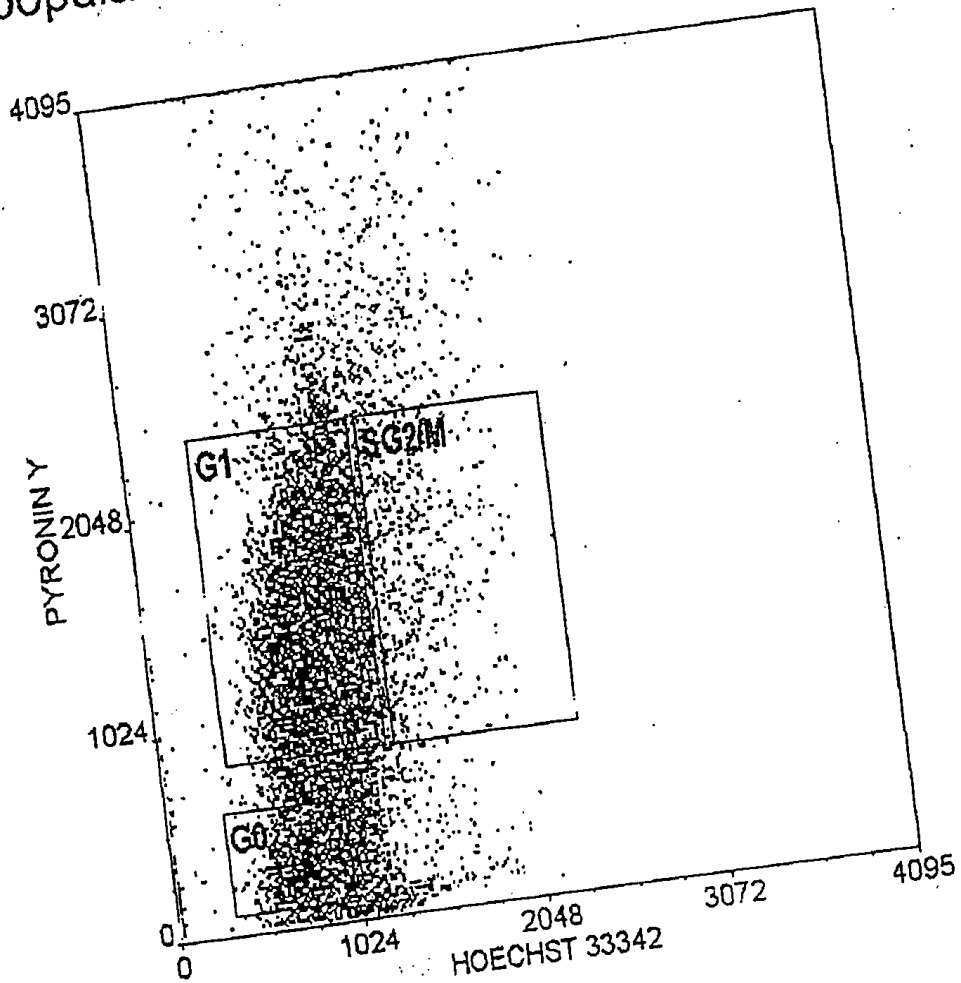


Fig. 1

Sorting criteria defined for G0 and G1  
populations from marrow total CD34 cells



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# CD34 and CD38 antigen expression of G0 and G1 sorted cells

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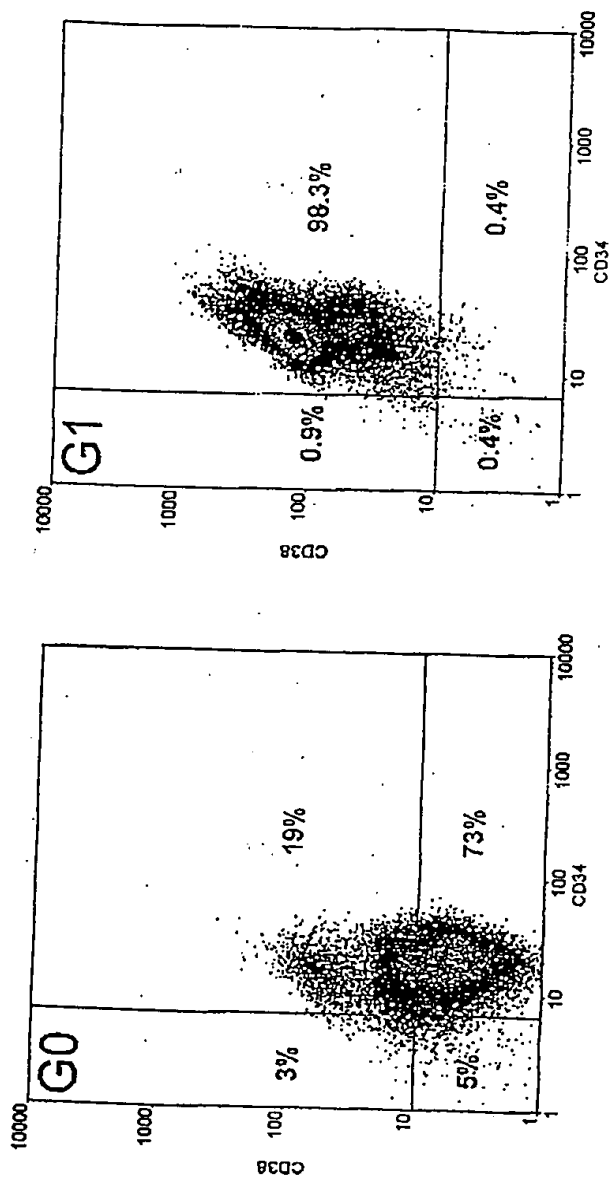
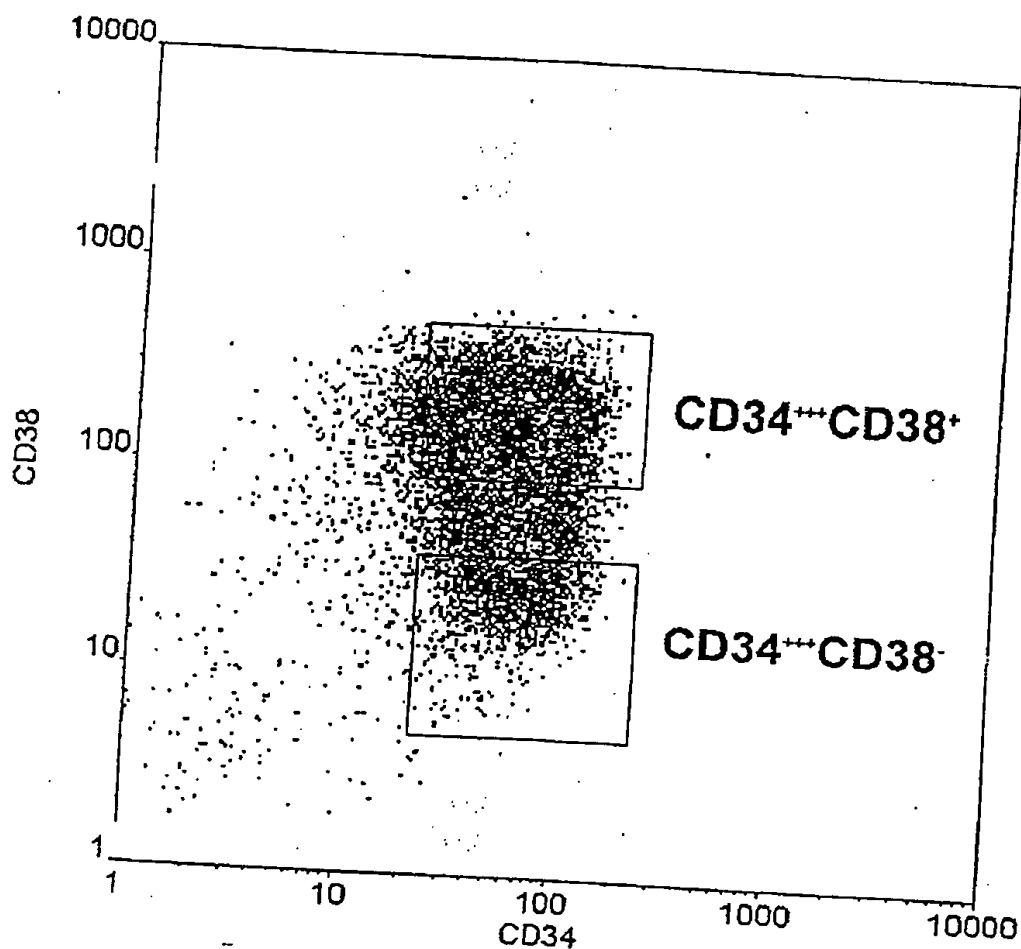


FIG. 2

Fig. 3

Sorting criteria defined for CD34<sup>+++</sup>CD38<sup>-</sup>  
population from marrow total CD34 cells



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# Cell cycle status of sorted CD34<sup>+++</sup>CD38<sup>-</sup> and CD34<sup>+++</sup>CD38<sup>+</sup> populations

FIG. 4

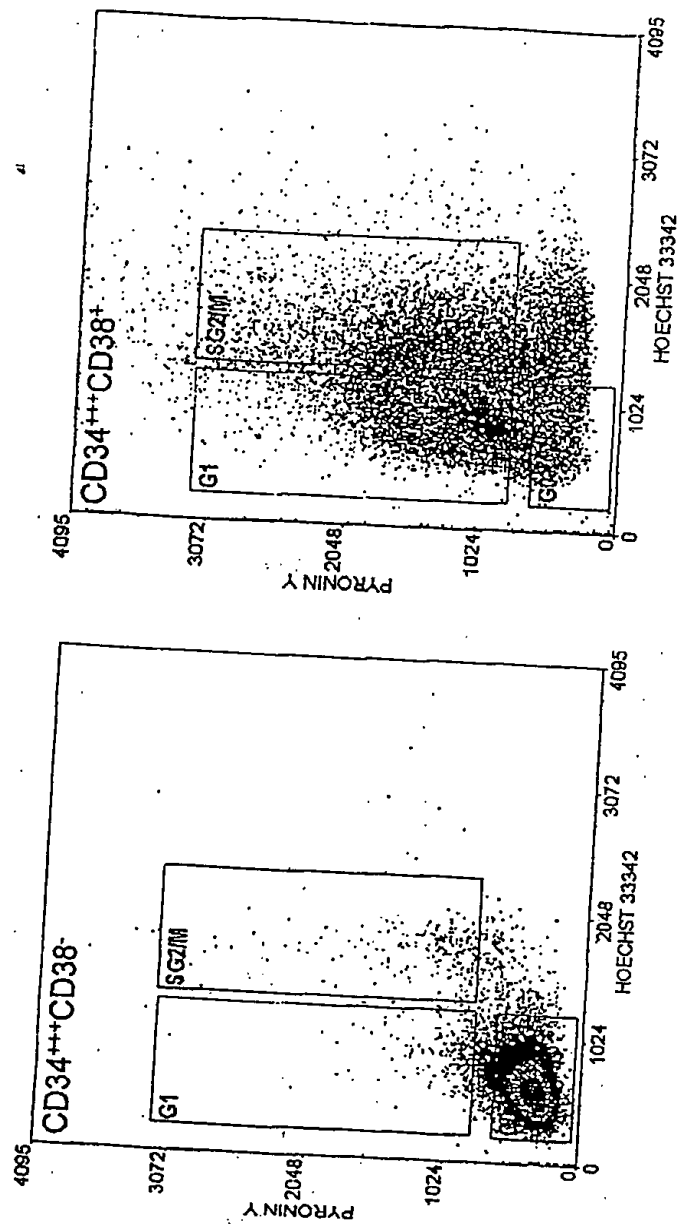
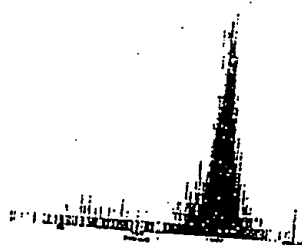


Fig. 5

PKH26 analysis of sorted  
G0CD34 and G1CD34 cells

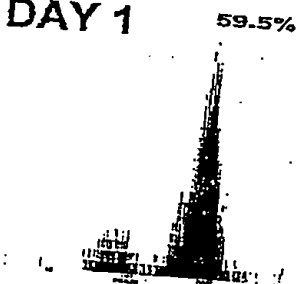
G0  
DAY 0



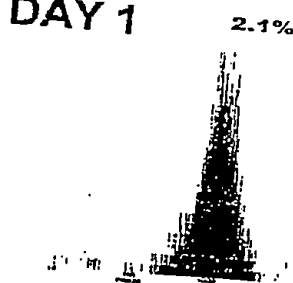
G1  
DAY 0



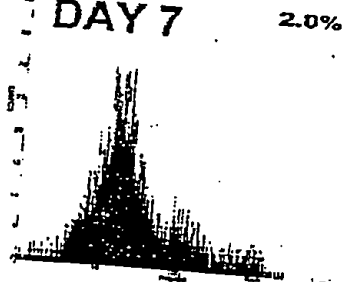
G0  
DAY 1



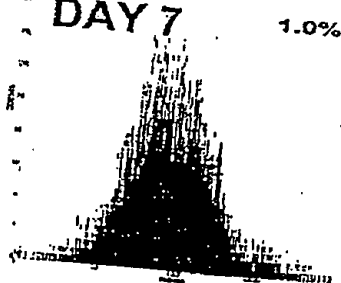
G1  
DAY 1



G0  
DAY 7



G1  
DAY 7



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Fig. 6

PKH26 analysis of sorted  
CD34<sup>+++</sup>CD38<sup>-</sup> and CD34<sup>+++</sup>CD38<sup>+</sup>

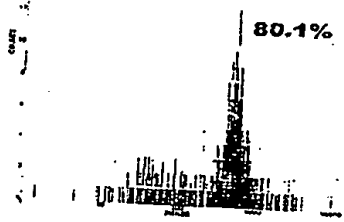
CD38<sup>-</sup>  
DAY 0



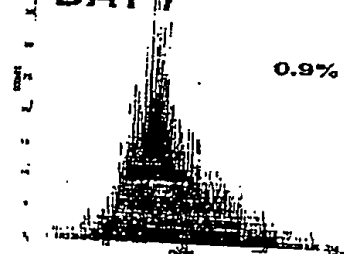
CD38<sup>+</sup>  
DAY 0



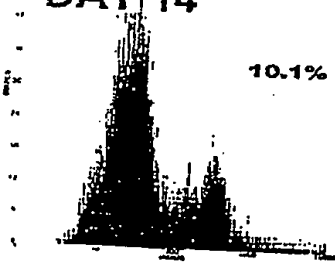
CD38<sup>-</sup>  
DAY 7



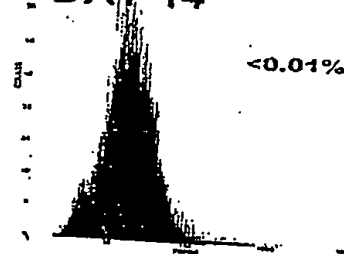
CD38<sup>+</sup>  
DAY 7



CD38<sup>-</sup>  
DAY 14



CD38<sup>+</sup>  
DAY 14



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